CAMPORNIA REGIONAL WATER QUITTY CONTROL BOARD—LOS ANGELES REGION

107 SOUTH BROADWAY, SUITE 4027 LOS ANGELES, CALIFORNIA 90012 (213.) 620-4460



APR 09 1981

OUR FILE # BKK Work File

BKK Corporation 2550 237th Street Torrance, California 90510

ATTENTION: Mr. Joseph R. Johnson

Chief Engineer

RE: Analyses of Rainwater Runoff

Gentlemen:

Enclosed please find a copy of the tabulated results of rainwater runoff analyses. Samples were taken at locations indicated on the attached sketch map. SP1 and SP2 are sampling stations outside the boundary of the landfill, on the South and North Forks of Puente Creek, respectively. SP2 receives some drainage from the landfill, whereas SP1 receives mostly street runoff, hence we have designated SP1 as a control station. SP4 is the outlet of the corrugated pipe on Nogales Street which receives rainwater runoff that drains from the slope at the southerly portion of landfill.

With SP1 as control, the other results don't compare favorably. In particular, the organics concentrations at SP4 taken on 1/28/81 are noticeably high.

Please furnish this Board within a month with an explanation for the presence of the organic pollutants in the runoff water and a course of action you plan to undertake to define the source or cause, along with a mitigating solution, if necessary.

If you have any questions concerning these analyses, please contact Hank H. Yacoub of my staff at the above number.

Very truly yours,

RAYLOND M. HERTEL

Executive Officer

cc: City of West Covina